

Substitute for form 1449A/PTO

**RELATED CASE STATEMENT***(Use as many sheets as necessary)*

Sheet

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of

1

**Complete if Known**

Application Number	10/591,485
Filing Date	September 1, 2006
First Named Inventor	Jacob Waugh et al.
Art Unit	TBA
Examiner Name	TBA
Attorney Docket Number	13720-105074US1

**U.S. PATENT DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Document Number	Filing Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	
		Number - Kind Code <sup>2</sup> (if known)			
	1	20070077259	03-03-2006	Dake, et al.	
	2	20030229034	07-20-2001	Waugh, et al.	
	3	20050239705	03-03-2005	Dake et al.	
	4	20050196414	03-03-2005	Dake et al.	
	6	11/816,602	08-17-2007	Dake, et al.	
	7	10/591,486	06-18-2007	Dake, et al.	
	8	10/591,732	09-01-2006	Dake, et al.	
	9	10/793,138	03-03-2004	Waugh et al.	
	10	11/955,076	12-12-2007	Waugh, et al.	
	11	11/954,885	12-12-2007	Waugh et al.	

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Substitute for Form 1449/A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				Complete if Known		
				Application No.	10/591,485	
				Filing Date	09/01/2006	
				First Named Inventor	Waugh et al.	
				Group Art Unit	Not Yet Assigned	
Examiner Name	Not Yet Assigned		Attorney Docket Number	13720-105074US1		
Sheet	1	of	10			
<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			
	1	4,434,228		Swann	02/28/1984	
	2	4,816,568		Hamilton, Jr. et al.	03/28/1989	
	3	5,252,713		Morgan, Jr. et al.	10/12/1993	
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	12	5,766,605		Sanders, et al.	06/16/1998	
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Examiner Signature					Date Considered	

<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible.

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				First Named Inventor		Waugh et al.	
				Group Art Unit		Not Yet Assigned	
Examiner Name		Not Yet Assigned					
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		Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	26	6,610,820		Bonny	08/26/2003		
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Examiner Name	Not Yet Assigned					
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	51	20030104622		Robbins et al.	06/05/2003	
	52	20030113349		Coleman	06/19/2003	
	53	20030118598		Hunt	06/26/2003	
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	69	20040161405		Rothbard et al.	08/19/2004	
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	71	20040192754		Shapira, et al.	09/30/2004	
	72	20040220386		Steward, et al.	11/04/2004	
	73	2004/0247614		Dorr, et al.	12/09/2004	
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				Examiner Name		Not Yet Assigned	
Sheet	4	of	10	Attorney Docket Number			13720-105074US1
<b>U.S. PATENT DOCUMENTS</b>							
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		Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	76	2005/0112146		Graham	05/26/2005		
	77	2005/0175636		Donovan	08/11/2005		
	78	20050232966		Hughes	10/20/2005		
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	81	2006/0024331		Fernandez-Salazar, et al.	02/02/2006		
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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	83	EP	0737074		Allergan	10/16/2006		
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	85	EP	1180524		Lipotec, SA	02/20/2002		
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	87	EP	1421948		Allergan	05/26/2004		
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	95	WO	200162297		Cellgate	08/30/2001		

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		Office <sup>3</sup>	Number <sup>4</sup>					
	96	WO	2002/07773		Essentia Biosystems	01/31/2002		
	97	WO	2003/49772		Cellgate	06/19/2003		
	98	WO	2002/065986		Cellgate	08/29/2002		
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	103	Author: Title: 1992 Sigma Catalog Publ: Vol/Iss: Pages: 1745 Date:			
	104	Author: Title: Mammalian Expression Publ: 1998 Promega Catalog Vol/Iss: Pages: 262-265 Date:			
	105	Author: Aids Title: Use of HIV-1, to target and/or active antigen-presenting cells, and/or to deliver cargo molecules Publ: <a href="http://pharmalicensing.com/public/outlicensing/view/3766">http://pharmalicensing.com/public/outlicensing/view/3766</a> Vol/Iss: Pages: Date:			
	106	Author: Ambache, N. Title: A further survey of the action of clostridium botulinum toxins upon different types of automatic nerve fibre Publ: J. Physiol. Vol/Iss: 113 Pages: 1-17 Date: 1951			
	107	Author: Bermann I., et al. Title: Selective degeneration of sudomotor fibers in Ross Syndrome and successful treatment of compensatory hyperhidrosis with botulinum toxins Publ: Muscle & Nerve Vol/Iss: 21(12) Pages: 1790-1793 Date:			
	108	Author: Blanes-Mira et al. Title: Identification of SNARE complex Modulators that Inhibit Exocytosis from an Alpha-Helix-Constrained Combinatorial Library Publ: Biochem. J. Vol/Iss: 375(1) Pages: 159-166 Date: October 1, 2003			
	109	Author: Blanes-Mira et al. Title: Small peptides after the N-Terminus domain of SNAP25 Inhibit SNARE complex assembly and regulated exocytosis Publ: J. of Neurochem. Vol/Iss: 88(1) Pages: 124-135 Date: January 2004			

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	110	Author: Blanes-Mira et al. Title: A Synthetic Hexapeptide *Argireline) with Antiwrinkle Activity  Publ: Int'l J. of Cosmetic Science  Vol/Iss: 24(5) Pages: 303-310 Date: 2002				
	111	Author: Console et al. Title: Antennapedia and HIV Transactivator of Transcription (TAT) Promote Endocytosis of High Molecular Weight Cargo Upon Binding to Cell Surface Glycosaminoglycans  Publ: J. Biol. Chem.  Vol/Iss: 278(37) Pages: 35109-35114 Date: 2003				
	112	Author: Cristiano et al. Title: Hepatic gene therapy: Efficient gene delivery and expression in primary hepatocytes utilizing a conjugated adenovirus-DNA complex  Publ: Proc. Nat'l Acad. Sci.  Vol/Iss: Pages: 11548-11552 Date: December 1993				
	113	Author: Crosland et al. Title: Detection of Sparse Botulinum Toxin A Binding Sites Using Fluorescent Latex Microspheres  Publ: J. of Histotechnology  Vol/Iss: 22(2) Pages: 113-115 Date: June 1999				
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	117	Author: Green, M. Title: Mutational Analysis of HIV-1 TAT Minimal Domain Peptides: Identification of trans-dominant mutants tat Suppress HIV-LTR-driven Gene Expression  Publ: Cell  Vol/Iss: 58 Pages: 215-223 Date:			
	118	Author: Heckman, M. et al. Title: Botulinum toxin for axillary hyperhidrosis (excessive sweating)  Publ: N. Engl. J. Med.  Vol/Iss: 344(7) Pages: Date:			
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	120	Author: Nauman, M. et al. Title: Focal Hyperhidrosis - Effective treatment with Intracutaneous botulinum Toxin  Publ: Arch Dermatol.  Vol/Iss: 134 Pages: 301-304 Date:			
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	122	Author: Odderson, I. Title: Axillary hyperhidrosis: Treatment with Botulinum Toxin A  Publ: Arch. Phys. Med. Rehabil.  Vol/Iss: 79(3) Pages: 350-2 Date:			
	123	Author: Printout of Website Title: Botulinum cream  Publ: <a href="http://www.ebigchina.com/ebcps/4/pd/82305.html">http://www.ebigchina.com/ebcps/4/pd/82305.html</a>  Vol/Iss: Pages: Date:			

Examiner Signature		Date Considered	
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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible.

<sup>6</sup>Applicant is to place a check mark here if English language translation is attached.

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Substitute for Form 1449/A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				Complete if Known	
				Application No.	10/591,485
				Filing Date	09/01/2006
				First Named Inventor	Waugh et al.
				Group Art Unit	Not Yet Assigned
				Examiner Name	Not Yet Assigned
Sheet	10	of	10	Attorney Docket Number 13720-105074US1	
<b>OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T <sup>6</sup>
	124	Author: Puls et al. Title: Gene transfer and expression of a non-viral polycation-based vector in CD4 cells Publi: <u>Gene Therapy</u> Vol/Iss: Pages: 1774-1778 Date: 10/01/1999			
	125	Author: Retrieved from internet Title: <a href="http://www.genlantis.com/catalog/product_line.cfm?product_family_key=13&amp;product_line_key=54">http://www.genlantis.com/catalog/product_line.cfm?product_family_key=13&amp;product_line_key=54</a> Publi: Vol/Iss: Pages: Date: 09/02/2005			
	126	Author: Schantz et al. Title: Properties and use of Botulinum Toxin and Other Microbial Neurotoxins in Medicine Publi: <u>Microbiological Reviews</u> Vol/Iss: 56(1) Pages: 80-89 Date: March 1992			
	127	Author: Schwartz et al. Title: Peptide-Mediated Cellular Delivery Publi: <u>Curr. Opin. Mol. Ther.</u> Vol/Iss: 2(2) Pages: 162-167 Date: 2000			
	128	Author: Shalaby Title: Polymers for Augmenting Botulinum Vaccine Efficiency Publi: Vol/Iss: Pages: Date: 1998			
	129	Author: Urbanova et al. Title: Noncovalent interaction of peptides with porphyrins in aqueous solution: conformational study using vibrational CD spectroscopy Publi: <u>Biopolymers (peptide science)</u> Vol/Iss: 60 Pages: 307-316 Date: 2001			
	130	Author: Wu et al. Title: Publi: <u>J. Biol. Chem.</u> Vol/Iss: 10 Pages: 4429-4432 Date: 1987			

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